nme(s): ne Date:	Date:		
STRIVING FOR SUCCESSExtendingProficient - You've got this!DevelopingEmerging	Work collaboratively in complete a task using the and computer programs. Designing a camera can Mars robot with a Spheroscopic complete a task using the and computer programs.	Work collaboratively in a group to complete a task using the Sphero and computer programming. Designing a camera carrier for a Mars robot with a Sphero engine that can navigate a path with obstacles.	
O-CREATED CRITERIA: □ I can identify the problem and re-	quirements		
 □ I can identify the problem and requirements. □ I can create a prototype, test the product, make changes and test again, repeating until I am satisfied with the product. 			
☐ I can generate potential ideas and add to others' ideas			
☐ I can make a plan (blueprint), choose the correct tools and supplies and create a model.			
☐ I can demonstrate a willingness to learn new technologies as needed			
☐ I can communicate and share ideas			
☐ I can share my creativity and flexibility			
I can use my creativity to generate ideas and solve problems.			
☐ I can contribute to the group.			
ELF ASSESSMENT:			
TEACHER ASSESSMENT:			

GROUP ASSESSMENT:	
☐ I can work with others to achieve a common goal; I do my share	
☐ I can take on roles and responsibilities in a group	
☐ I feel that everyone in my group did their fair share	
THE PARTS THAT I DID FOR OUR MARS ROBOT ARE:	
REFLECTION (What problems did you encounter when working on this project? However the new technology did you learn? How comfortable are you with the new technology?):	una you overcome them. What